



The MTS21 Smart energy meter & timer is specifically designed to measure active and reactive energy for single-phase two-wire systems and various parameters. This smart device is equipped with Wi-Fi connectivity, allowing users to utilize the "Major Tech Hub" Smart App for remote monitoring and control. It adheres to Wi-Fi 802.11b/g/n standards for seamless data communication. When installing the smart device, ensure that this is done by a qualified professional in accordance with South African regulations and making sure it is placed in an appropriate environment with an ambient temperature range of -25° to +55°. The relative humidity should be kept below 75%. The manufacturing of this device aligns with international standards, including IEC62052-11 for General Requirements for Electricity Metering Equipment (AC) and IEC62053-21 for Static meters/timers for Active Energy (Classes 1 and 2).



Features

Smart App Compatibility: Easily access advanced features by

Energy Consumption Insights: Gain in-depth insights into your

Real-time Data Display: Monitor real-time data including Voltage,

automatically shut down devices in the event of over/under voltage (up

downloading the free Major Tech Hub Smart App.

Current, Active Power, Power Factor, and Frequency.

Loading Protection: Configure the app to send alerts and

NB: Please note that devices will need a manual restart after

shutdown. It's important to be aware that this feature cannot

energy consumption through the Smart App.

guarantee protection against load shedding.

to 450V spikes) and overcurrent.

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MTS21

Smart Energy Meter & Timer

Australia

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